



- log.sigma.5.0.mm.3D_glcm_Correlation
- wavelet.LLH_firstorder_RootMeanSquared
- wavelet.LLH_glcm_Correlation
 - wavelet.LLH_glcm_lmc2
- wavelet.LHL_firstorder_Range
- wavelet.LHL_glcm_Autocorrelation
- wavelet.LHL_glcm_JointAverage
- wavelet.LHL_glcm_ldn
- wavelet.LHL_glrlm_HighGrayLevelRunEmphasis wavelet.LHL_glrlm_LongRunHighGrayLevelEmphasis

wavelet.LHL_glrIm_ShortRunHighGrayLevelEmphasis
wavelet.LHL_glszm_HighGrayLevelZoneEmphasis
wavelet.LHL_glszm_SmallAreaHighGrayLevelEmphasis
wavelet.LHL_gldm_HighGrayLevelEmphasis
wavelet.LHL_gldm_LargeDependenceHighGrayLevelEmphasis
wavelet.LHH_firstorder_Skewness
wavelet.HLH_glcm_MaximumProbability
wavelet.HLH_glszm_GrayLevelNonUniformity
wavelet.HLH_glszm_SizeZoneNonUniformityNormalized
wavelet.HLH_glszm_SmallAreaEmphasis

wavelet.LLL_firstorder_Kurtosis